

**I CLAIM:**

## 1. An eyeglass case comprising:

5           a case body including a bottom wall and a surrounding wall extending integrally and upwardly from an outer periphery of said bottom wall to define an eyeglass-receiving space therebetween, said surrounding wall of said case body including an inclined top surface having an uppermost surface portion and a lowermost surface portion, a pivotal portion adjacent to said uppermost surface portion of said inclined top surface, and a retaining portion adjacent to said lowermost surface portion of said inclined top surface;

10           a cover including a top wall and a surrounding wall extending integrally and downwardly from an outer periphery of said top wall, said surrounding wall including an inclined bottom surface that abuts against said inclined top surface of said case body and that has an uppermost surface portion and a lowermost surface portion, a pivotal portion that is adjacent to said uppermost surface portion of said inclined bottom surface and that is connected pivotally to said pivotal portion of said case body, and a retaining portion that is adjacent to said lowermost surface portion of said inclined bottom surface and that is locked releaseably on said retaining portion of said surrounding wall of said case body; and

15           a clip having a fixed portion connected fixedly to

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an outer surface of said surrounding wall of said cover,  
and a clamping portion extending downwardly from said  
fixed portion and disposed adjacent to said cover;

whereby, a pair of eyeglasses can be received  
between said case body and said cover.

2. The eyeglass case as claimed in Claim 1, further  
comprising a spring that is connected to said case body  
and said cover so as to bias said retaining portion of  
said surrounding wall of said cover to turn away from  
said retaining portion of said surrounding wall of said  
case body when said retaining portion of said  
surrounding wall of said cover is released from said  
retaining portion of said surrounding wall of said case  
body.

3. The eyeglass case as claimed in Claim 1, wherein said  
retaining portion of said surrounding wall of said cover  
is spaced apart from said top wall by a distance which  
is larger than that between said pivotal portion of said  
surrounding wall of said cover and said top wall.